

IN THE CLAIMS

1. A visor attachment which is to be attached to a visor of an automobile comprising:

a main body having a surface onto which items to be viewed are positioned; and

lighting instruments which impinge light upon the surface of the main body so as to enable the items positioned thereon to be read.

2. The visor attachment of claim 1, further comprising clips for holding items to be viewed.

3. The visor attachment of claim 1, wherein the lighting instruments have lenses through which light emits, the lenses have a surface that defines an angle with respect to the surface of the main body that is no more than 90 degrees.

4. A visor attachment which is to be attached to a visor of an automobile comprising:

a main body having a surface onto which items to be viewed are positioned; and

lighting means for impinging light upon the surface of the main body so as to enable the items positioned thereon to be read.

5. The visor attachment of claim 4, further comprising clips for holding items to be viewed.

6. The visor attachment of claim 4, wherein the lighting means includes lenses through which light emits, the lenses having a surface that defines an angle with respect to the surface of the main body that is no more than 90 degrees.

7. A visor of an automobile comprising a visor body, the visor body having a built-in portion comprising:

a main body having a surface onto which items to be viewed are positioned; and

lighting instruments which impinge light upon the surface of the main body so as to enable the items positioned thereon to be read.

8. The visor of claim 7, further comprising clips for holding items to be viewed.

9. The visor of claim 7, wherein the lighting instruments have lenses through which light emits, the lenses have a surface that defines an angle with respect to the surface of the main body that is no more than 90 degrees.